Chlorine Dioxide Systems Monthly Report (In addition to the DBPR report)										
System Name:										
PWSID#:										
Rep	porting period:									
Siar	nature:			Date:						
O.g.	<u> </u>	Type of Chlorite monitoring: Reduced			Routine					
		(Note: Chlorite testing not required for TNC)								
Month:										
	Location:									
	Sample	CIO ₂ (mg/L)	> 0.8 mg/L?	Clorite(mg/L)	> 1.0 mg/L?					
	Date	Daily Sample	yes/no	Daily Sample	yes/no					
1										
2						3-sample s	et for Chlori	-	tional sets i	f needed)
3								Location		
4						Date	1st customer	Average time	Max. time	Average
5										
6										
7										
8						10/07		4.0 // 0-	☐ No	□ Vaa
9 10							e any averages re any samples		□ No	Yes Yes
11						WCI	c arry samples	5 > 1.0 mg/L:.		
12						3-sample set for CIO ₂ if needed				
13						Da		1st	2nd	3rd
14										
15										
15 16										
16 17 18						Wei	e any samples	s > 0.8 mg/L?:	☐ No	Yes
16 17 18 19						Wei	e any samples	s > 0.8 mg/L?:	No This is an acu	
16 17 18 19 20						Wei	e any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21						Wei	e any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22						Wei	re any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23						Wei	re any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24						Wei	e any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25						Wer	re any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24						Wei	re any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25 26						Wei	e any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25 26 27						Wei	re any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30						Wer	re any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25 26 27 28						Wei	e any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31						Wei	e any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	e any of the daily			No	Yes	Wei	re any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	t take a 3-sample	set following ar	ny daily sample	> 0.8 mg/L		Wer	re any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	t take a 3-sample any 2 consecutive	set following ar days ClO ₂ >0.8	ny daily sample		☐ Yes	Wei	e any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Were Must Are a	t take a 3-sample any 2 consecutive is a non-acute vic	set following ar days ClO ₂ >0.8	ny daily sample 8 mg/L?	> 0.8 mg/L	Yes	Wei	e any samples	s > 0.8 mg/L?:		
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Were a This	t take a 3-sample any 2 consecutive	set following ar days ClO ₂ >0.8 plation mples > 1.0 mg	ny daily sample 8 mg/L? g/L?	> 0.8 mg/L No		Wer	re any samples	s > 0.8 mg/L?:		

Form: MOR-007